

CLAIMS

We claim:

1. An arrangement for connecting decorative ornaments, the arrangement comprising:
 - a first ornament having at most a first aperture and a second aperture;
 - a second ornament having at least a first aperture; and
 - at least one connector for connecting the first ornament to the second ornament;whereby the second aperture of the first ornament is laterally disposed from the first aperture of the first ornament.
2. The arrangement as recited in claim 1, wherein the second ornament comprises a first aperture and a second aperture.
3. The arrangement as recited in claim 2, wherein the second aperture of the second ornament is laterally disposed from the first aperture of the second ornament.
4. The arrangement as recited in claim 1, wherein the second aperture of the first ornament is opposite the first aperture of the first ornament.
5. The arrangement as recited in claim 1, wherein the at least one connector comprises a plurality of connectors.
6. The arrangement as recited in claim 5, wherein the plurality of connectors comprises a first connector and a second connector, each connector having a first end and a second end, wherein the first end of the first connector is inserted into the first aperture of the first ornament and the second end of the first connector is inserted into an aperture of the second ornament, and wherein the first end of the second connector is

inserted into the second aperture of the first ornament and the second end of the second connector is inserted into an aperture of the second ornament.

7. The arrangement as recited in claim 6, wherein the second end of the first connector is inserted into the first aperture of the second ornament and the second end of the second connector is inserted into the first aperture of the second ornament.

8. The arrangement as recited in claim 2, wherein the at least one connector comprises a first connector and a second connector, each connector having a first end and a second end, and wherein the first end of the first connector is inserted into the first aperture of the first ornament and the second end of the first connector is inserted into the first aperture of the second ornament, and wherein the first end of the second connector is inserted into the second aperture of the of the first ornament and the second end of the second connector is inserted into the second aperture of the second ornament.

9. The arrangement as recited in claim 1, further comprising at least a third ornament having at least one aperture and at least one third connector connecting the second ornament and the third ornament.

10. The arrangement as recited in claim 1, wherein the at least one connector comprises at least one pre-formed U-shaped connector having ends adapted to be inserted into and secured to an aperture of an ornament.

11. The arrangement as recited in claim 1, wherein the at least one connector comprises a first connector having a first end adapted to be inserted into and secured to the first aperture of the first ornament and a second end adapted to be inserted into and secured to the aperture of the second ornament, and a second connector having a first end adapted to be inserted into and secured to the second aperture of the first ornament and a second end adapted to be inserted into and secured to the aperture of the second ornament.

12. The arrangement as recited in claim 1, wherein the decorative ornaments comprises one or more of beads, crystals, stones, and gems.

13. The arrangement as recited in claim 1, wherein the at least one connector comprises a metallic wire having a diameter between about 0.0625 inches and about 0.125 inches.

14. The arrangement as recited in claim 1, wherein the first ornament and the second ornament comprise octagonal ornaments having two through holes.

15. A method of assembling at least a first decorative ornament having at most a first aperture and a second aperture and a second decorative ornament having one or more apertures, the method comprising:

providing a first connector and a second connector, each connector having a first end and a second end;

inserting the first end of the first connector into the first aperture of the first ornament;

inserting the second end of the first connector into the one or more apertures of the second ornament;

securing the first end of the first connector to the first ornament;

securing the second end of the first connector to the second ornament;

inserting the first end of a second connector into the second aperture of the first ornament;

inserting the second end of the second connector into the one or more apertures of the second ornament;

securing the first end of the second connector to the first ornament; and

securing the second end of the second connector to the second ornament.

16. The method as recited in claim 15, wherein the one or more apertures of the second ornament comprises at least a first aperture and a second aperture, and

wherein inserting the second end of the second connector into the one or more apertures of the second ornament comprises inserting the second end of the first connector into the second aperture of the second ornament.

17. The method recited in claim 15, wherein securing the first end of the first connector to the first ornament comprises bending the first end of the first connector about the first ornament to provide at least some resistance to the passage of the first end of the first connector through the first aperture of the first ornament.

18. The method recited in claim 15, wherein securing the second end of the first connector to the second ornament comprises bending the second end of the first connector about the second ornament to provide at least some resistance to the passage of the second end of the first connector through the one or more apertures of the second ornament.

19. The method as recited in claim 16, wherein providing a first connector and a second connector comprises providing the plurality of connectors having an axis, and wherein bending the first end of the first connector about the first ornament comprises bending the first end of the first connector in a direction substantially perpendicular to the axis of the first connector.

20. The method as recited in claim 17, providing a first connector and a second connector comprises providing a plurality of connectors having an axis, and wherein bending the second end of the first connector about the second ornament comprises bending the second end of the first connector in a direction substantially perpendicular to the axis of the first connector.

21. The method as recited in claim 15 wherein the decorative ornaments comprise one or more of beads, crystals, stones, and gems.

22. The method as recited in claim 15, wherein providing a first connector and a second connector comprises providing a plurality of wire connectors having a diameter between about 0.0625 inches and about 0.125 inches.

23. An arrangement for hanging one or more decorative ornaments, the arrangement comprising:

at least one ornament having a first aperture and a second aperture; and

at least one hook having a first end adapted to be inserted and secured to the first aperture of the ornament, a second end adapted to be inserted and secured to the second aperture of the ornament, and a loop positioned between the first end and the second end, the loop adapted to be hung from a support;

wherein, when hung by the loop, the second aperture of the ornament is laterally disposed from the first aperture of the ornament.

24. The method as recited in claim 23, wherein the one or more decorative ornaments comprise one or more of beads, crystals, stones, and gems.

25. The method as recited in claim 23 wherein the at least one hook comprises a wire having a diameter between about 0.0625 inches and about 0.125 inches.

26. A method of mounting one or more decorative ornaments having a first aperture and a second aperture; the method comprising;

providing a hook having a first end, a second end, and a loop positioned between the first end and the second end, the loop adapted to be hung from a support;

inserting and securing the first end of the hook into the first aperture;

inserting and securing the second end of the hook into the second aperture;

hanging the loop of the hook to a support wherein the second aperture of the one or more ornaments is laterally disposed from the first aperture of the one or more ornaments.

27. The method as recited in claim 26 wherein securing the first end of the hook to the first aperture comprises bending the first end of the hook about the ornament to provide at least some resistance to the passage of the first end of the hook through the first aperture.

28. The method as recited in claim 26 wherein securing the second end of the hook to the second aperture comprises bending the second end of the hook about the ornament to provide at least some resistance to the passage of the second end of the hook through the second aperture.

29. A device for hanging a decorative ornament on a fixture, the decorative ornament having a mounting hook, the device comprising:

a plate having an edge; and

a channel in the plate having an open first end located at the edge of the plate, a closed second end, and a horizontal section and at least one vertical section located between the open first end and the closed second end;

wherein the channel is adapted to receive the hook of the ornament and support the hook in the closed second end of the channel.

30. The device as recited in claim 29, wherein the channel further comprises an expansion in the vertical section.

31. The device as recited in claim 29 wherein the closed second end comprises a convergent closed second end.

32. The device as recited in claim 31, wherein the convergent closed second end converges to a point.

33. The device as recited in claim 29, wherein the channel comprises a channel that passes through the thickness of the plate.

34. The device as recited in claim 29, wherein the at least one vertical section of the channel comprises at least two vertical sections.

35. The device as recited in claim 29, wherein the mounting hook of the ornament comprises a mounting loop.

36. The device as recited in claim 35, wherein the mounting loop comprises a wire mounting loop.

37. An arrangement for mounting a decorative ornament on a fixture, the decorative ornament having a preferred direction of orientation; the arrangement comprising:

a mounting hook adapted to be attached to the decorative ornament;

a plate having a planar surface and an edge; and

a channel in the plate having an open first end located at the edge of the plate, a closed second end, and a horizontal section and at least one vertical section located between the open first end and the closed second end;

wherein the channel is adapted to receive the hook of the ornament and support the ornament whereby the preferred direction of orientation of the ornament is directed substantially parallel to the planar surface of the plate.

38. The arrangement as recited in claim 37, wherein the fixture comprises a circular fixture having a radial direction, wherein the planar surface of the plate and the preferred direction of orientation of the ornament are directed in the radial direction of the fixture.

39. The arrangement as recited in claim 37, wherein the ornament comprises a first aperture and a second aperture; and wherein the hook comprises a connector having a first end adapted to be inserted into the first aperture and a second end adapted to be

inserted into the second aperture, and a mounting loop located between the first end and the second end, the mounting loop adapted to mount to the channel.

40. The arrangement as recited in claim 1, wherein the a first ornament comprises at most a first aperture, a second aperture, and a third aperture.

41. The method as recited in claim 15, wherein the first ornament comprises at most a first aperture, a second aperture, and a third aperture.

42. The arrangement as recited in claim 1, further comprising at least a third ornament having at least one aperture, wherein the at least one connector comprises a continuous connector passing through an aperture of at least the first, the second, and the third ornaments.

43. The method as recited in claim 15, further comprising at least a third ornament having at least one aperture, wherein at least one of the first connector and the second connector comprise a continuous connector inserted and engaged to at least the first, the second, and the third ornaments.